## **IN THE CLAIMS**:

Please amend claim 6 as follows.

- 1. (Original) An aqueous lubricant for plastic working comprising (a) 10 to 40% by mass of a solid lubricating agent; (b) 2 to 20% by mass of an attaching agent having both lubricating and dispersing properties; (c) 2 to 20% by mass of an agent having both wetting characteristics and moisture evaporation-accelerating actions; and water.
- 2. (Original) The aqueous lubricant for plastic working as set forth in claim 1, wherein the solid lubricating agent (a) comprises molybdenum disulfide.
- 3. (Original) The aqueous lubricant for plastic working as set forth in claim 1, wherein the attaching agent (b) having both lubricating and dispersing properties comprises an isobutylene-maleic acid copolymer.
- 4. (Original) The aqueous lubricant for plastic working as set forth in claim 1, wherein the agent (c) having both wetting characteristics and moisture evaporation-accelerating actions comprises alkylene glycols.
- 5. (Original) The aqueous lubricant for plastic working as set forth in claim 1, wherein the solid lubricating agent (a) comprises molybdenum disulfide; the attaching agent (b) having both lubricating and dispersing properties comprises an isobutylene-

maleic acid copolymer; and the agent (c) having both wetting characteristics and moisture evaporation-accelerating actions comprises alkylene glycols.

6. (Currently Amended) The aqueous lubricant for plastic working as set forth in any one of claims 1 to 5 claim 1, wherein the plastic working is cold forging.